Billing Code 4310-55

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

[FWS-R2-R-2012-N160]

[FXRS12610200000S3-123-FF02R06000]

Texas Mid-Coast National Wildlife Refuge Complex, Brazoria, Fort Bend,
Matagorda, and Wharton Counties, TX; Comprehensive Conservation Plan and
Environmental Assessment; Correction

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Notice of availability; request for comments; correction.

SUMMARY: On August 15, 2012, we, the U.S. Fish and Wildlife Service, published a notice announcing the availability of a draft comprehensive conservation plan (CCP) and an environmental assessment (EA) for public review and comment. The draft CCP/EA describes our proposal for managing the Texas Mid-Coast National Wildlife Refuge Complex for the next 15 years. In that notice, we gave an incorrect comment-period end

date. We are now republishing the notice with the correct date. If you already submitted a comment, you need not resubmit it.

DATES: To ensure consideration, please send your written comments by [INSERT DATE 30 DAYS AFTER DATE OF PUBLICATION IN THE FEDERAL REGISTER]. We will announce upcoming public meetings in local news media.

ADDRESSES: You may submit comments or requests for copies or more information on the Draft CCP/EA by any of the methods listed below. You may request hard copies or a CD-ROM of the documents. Please contact Jennifer Sanchez, Project Leader, or Carol Torrez, Lead Planner/R2 NWRS NEPA Coordinator.

E-mail: carol_torrez@fws.gov. Include "TMC NWR Complex Draft CCP and EA" in the subject line of the message.

Fax: Attn: Carol Torrez, 505-248-6803.

U.S. Mail: Carol Torrez, Lead Planner/NWRS NEPA Coordinator, U.S. Fish and Wildlife Service, NWRS Division of Planning, P.O. Box 1306, Albuquerque, NM 87103.

In-Person Drop-off, Viewing, or Pickup: You may drop off comments during regular business hours (8 a.m. to 4:30 p.m.) at 500 Gold Street SW, 4th Floor, Room 4336, Albuquerque, NM, 87102.

FOR FURTHER INFORMATION CONTACT: Jennifer Sanchez, Project Leader, Texas Mid-Coast National Wildlife Refuge Complex, CCP - Project, 5247 CR 316, Brazoria, TX, 77422; phone: 979-964-4011; fax: 979-964-4021.

SUPPLEMENTARY INFORMATION: On August 15, 2012, we published a *Federal Register* notice announcing the availability of a draft CCP and EA for the Texas Mid-Coast National Wildlife Refuge Complex. In that notice, we gave an incorrect comment-period end date. We are now republishing the notice with the correct date. If you already submitted a comment in response to our August 15, 2012 (77 FR 49011), notice, you need not resubmit it.

Introduction

With this notice, we continue the CCP process for the Texas Mid-Coast NWR Complex. We started this process through a notice in the *Federal Register* (74 FR 29714; June 23, 2009).

The Complex is located along the upper Texas Gulf Coast, approximately 50 miles south of Houston, Texas. It is comprised of three refuges: Brazoria NWR, which was established in 1966, and encompasses 44, 414 acres; San Bernard NWR, which was established in 1968, and encompasses 52,400 acres; and Big Boggy NWR, which was established in 1983, and encompasses 4, 526 acres. These lands provide a vital complex of salt and freshwater marshes, sloughs, ponds, coastal prairies, and bottomland hardwood forests that provide habitat for a wide variety of resident and migratory wildlife.

Background

The CCP Process

The National Wildlife Refuge System Administration Act of 1966 (16 U.S.C. 668dd-668ee) (Refuge Administration Act), as amended by the National Wildlife Refuge System Improvement Act of 1997, requires us to develop a CCP for each national wildlife refuge. The purpose for developing a CCP is to provide refuge managers with a 15-year plan for achieving refuge purposes and contributing toward the mission of the National Wildlife Refuge System, consistent with sound principles of fish and wildlife management, conservation, legal mandates, and our policies. In addition to outlining broad management direction on conserving wildlife and their habitats, CCPs identify wildlife-dependent recreational opportunities available to the public, including opportunities for wildlife observation and photography, and environmental education and interpretation. We will review and update the CCP at least every 15 years in accordance with the Refuge Administration Act.

Public Outreach

Formal scoping began with publication of a notice of intent to prepare a comprehensive conservation plan and environmental assessment (EA) in the *Federal Register* on June 23, 2009 (74 FR 29714). The Refuge solicited comments on issues and concerns to aid in CCP development through three open house meetings held in September 2009.

An ecoregion-wide coordination meeting was held at the Complex's Discovery Center on December 2, 2009, to gain a better understanding of the issues within the Gulf Coast Prairies and Marshes Ecoregion, where the Complex is located, and to determine the Complex's role in addressing issues impacting fish, wildlife, and their habitats within

the larger landscape. In February 2010, the Complex met with representatives from the Texas Parks and Wildlife Department to discuss their concerns regarding past management, future management, and issues common to both agencies.

Additional public scoping for the Land Protection Planning process was conducted in January 2012. Three open house meetings were held to provide information on the proposed expansion and respond to questions and concerns.

The feedback received at the conclusion of the public involvement period identified numerous concerns from a variety of stakeholders. These concerns were organized by five broad issue categories and one administrative category: Ecoregion, Habitat, Wildlife, Visitor Services, and Facilities/Infrastructure Management.

CCP Alternatives We Are Considering

During the public scoping process with which we started work on this draft CCP, we, other governmental partners, Tribes, and the public, raised multiple issues. Our draft CCP addresses them. A full description of each alternative is in the EA. To address these issues, we developed and evaluated the following alternatives, summarized below.

Issue Topic	Alternative A—No Action	Alternative B—Proposed Action	Alternative C
Ecoregion Management Issue 1: Climate Change	Supplement natural forest regeneration with restoration efforts; monitor carbon sequestration; conduct education programs; and use "green" technologies	Same as Alternative A plus increase restoration efforts; utilize exchange of carbon credits; gather baseline data on habitat composition/wildlife diversity; update refuge displays; and increase use of "green" technologies.	Same as Alternative B plus increase restoration efforts above described levels.
	and building products on all new		

Issue Topic	Alternative A—No Action	Alternative B—Proposed Action	Alternative C
	construction.		
Ecoregion Management Issue 2: Erosion/ Saltwater Intrusion	Construct/Use a variety of structural and some restoration techniques at various locations.	Same as Alternative A plus increase the types and amounts of structural and restoration techniques used.	Same as Alternative A plus increase the types and amounts of structural and restoration techniques used.
Ecoregion Management Issue: 3 Wildland Fire Use	Follow direction of current Fire Management Plan (FMP).	Same as Alternative A.	Same as Alternative A.
Ecoregion Management Issue 4: Petroleum Development	Work cooperatively with companies to minimize impacts to refuge resources.	Same as Alternative A.	Same as Alternative A.
Ecoregion Management Issue 5: Land Conservation	The Complex will continue to acquire lands under the 1997 Austin's Woods Conservation Plan until the 28,000-acre cap is reached.	The Complex will acquire lands under the new Land Protection Plan up to 70,000 acres.	Same as Alternative B.
Habitat Management Issue 1: Gulf Coast Prairie and Marshes – Restoration and Management	Cooperative haying conducted; wetland and farmland rehabilitation. Native prairie restoration.	Same as Alternative A, plus increase acreage of haying, and increase number of rehabilitation projects. Increase prairie restoration.	Same as Alternative B plus develop seed bank on prairie restoration areas.
Habitat	Mechanical,	Same as Alternative A	Same as

Issue Topic	Alternative A—No Action	Alternative B—Proposed Action	Alternative C
Management Issue 2: Gulf Coast Prairie and Marshes – Management of Invasive Species (Flora)	chemical, and prescribed fire use allowed; grazing not allowed.	plus increase the types and amounts of management prescriptions used, including limited livestock grazing.	Alternative B but diversify the types of management prescriptions used, including bison grazing.
Habitat Management Issue 3: Gulf Coast Prairie and Marshes – Prescribed Fire Use	Allowed Complexwide to improve habitats and reduce hazardous fuels.	Same as Alternative A.	Same as Alternative A.
Habitat Management Issue 4: Gulf Coast Prairie and Marshes – Farming Program	Cooperative farming and force account farming occur on all three refuges.	Same as A, plus incorporate additional moist soil units into farming rotation at Brazoria NWR.	Reduce cooperative farming acres at Brazoria NWR and eliminate farming at Big Boggy and San Bernard NWRs.
Habitat Management Issue 5: Gulf Coast Prairie and Marshes – Water Management	Restore prairie pothole hydrology as opportunity arises; use established wells to provide freshwater to moist soil units during drought periods; and purchase water from various water authorities annually.	Same as Alternative A plus drill additional wells, and develop new / rehabilitate existing water control structures.	Same as Alternative B plus increase water availability through the development of partnerships and purchase of water rights; expand wetlands; and rehabilitate marshes.
Habitat Management Issue 6:	Allow natural regeneration; where appropriate add	Same as Alternative A.	Same as Alternative A.

Issue Topic	Alternative A—No Action	Alternative B—Proposed Action	Alternative C
Bottomland Hardwood Forest – Restoration	supplemental planting of hardwood species; treat invasive species.		
Habitat Management Issue 7: Bottomland Hardwood Forest – Water Management	Restore previously drained wetlands.	Same as Alternative A.	Same as Alternative A.

Habitat Management Issue 8: Dune and Beach Management	Management of beach resources has not been clearly defined due to recent silting in of Cedar Lakes Cut and trespass across upland vegetation on private land to access the Cut.	Cooperatively work with County and General Land Office (GLO) to provide additional protection on San Bernard Beach restricting type of access and activities by visitors that would be compatible with Refuge Purpose.	Same as Alternative B.
Wildlife Management Issue 1: Threatened and Endangered Species	Implement the Sea Turtle Recovery Plan.	Same as A, plus if reintroduction of APC and whooping crane occur, implement APC and whooping crane recovery plans.	Same as Alternative B.
Wildlife Management Issue 2: Migratory Bird Species and Species of Special Management Concern	Manage a variety of habitats for resting, feeding, and reproductive purposes.	Same as Alternative A.	Same as Alternative A.
Wildlife Management Issue 3: Management of Invasive Species (Fauna)	Hunting and trapping used to control feral hogs. Baiting and broad scale treatments to control ants.	Same as Alternative A plus release natural predators to control ants.	Same as Alternative A, but diversify the types of management prescriptions used for each invasive.
Visitor Services Issue 1: Hunting	Allowed in designated areas for waterfowl, youth deer/feral hog hunt on San Bernard NWR, and a youth feral hog hunt. One permit area and ATV use allowed in designated area for disabled hunters.	Same as Alternative A plus provide a youth waterfowl hunt; revise the hunting schedule at two locations.	Same as Alternative B plus provide a population reduction deer hunt.

Visitor Services Issue 2: Fishing	Allowed on all navigable waters and from designated locations.	Same as Alternative A.	Same as Alternative A.
Visitor Services Issue 3: Wildlife Observation	Brazoria and San Bernard NWRs open to wildlife observation; visitors directed to designated public use areas.	Same as Alternative A plus construct additional photo blinds, new trails, a boardwalk, and road pulloffs to provide for additional opportunity.	Same as Alternative B.
Visitor Services Issue 4: Wildlife Photography	Photo blind at Hudson Woods.	Same as Alternative A plus develop additional photography opportunities.	Same as Alternative B.
Visitor Services Issue 5: Environmental Education	Various programs and events conducted.	Same as Alternative A plus increase number of programs conducted and expand programs into additional school districts at San Bernard NWR.	Same as Alternative B.
Visitor Services Issue 6: Interpretation	One annual 3-day event.	Same as Alternative A plus expand organized interpretive programs at a variety of Refuge venues on a monthly basis.	Same as Alternative B.
Visitor Services Issue 7: Preservation of Historic Sites	Historical sites are identified and interpreted in public use areas when appropriate.	Same as Alternative A.	Same as Alternative A.
Visitor Services Issue 8: Entrance Fee	No entrance fee required.	Require entrance fee.	Provide donation boxes at various public use areas
Facilities Issue 1: Visitor Orientation	Visitor contact station located at Brazoria NWR Discovery Center.	Same as Alternative A plus additional Visitor Contact Station at San Bernard NWR.	Same as Alternative A plus construct stand-alone Visitor Center at San Bernard NWR Field Office.

Facilities	Hilring trail provided	Same as Alternative A	Same as
	Hiking trail provided		
Issue 2:	at Brazoria and San	plus construct a new trail	Alternative B.
Visitor Use -	Bernard NWRs.	at Brazoria NWR Field	
Trails		Office; provide bicycle	
		access at Dow Woods	
		Unit.	
Facilities	Canoe / Kayak	Same as Alternative A	Same as
Issue 3: Visitor-	launches provided at	plus construct one	Alternative B
Non-Motorized	San Bernard and	additional launch.	plus construct
Boat Launches	Brazoria NWRs.		two additional
Visitor			launches.
Facilities	Signs and exhibits at	Construct new exhibits and	Same as
Issue 4:	Brazoria and San	signs and improve quality	Alternative B.
Visitor –	Bernard NWRs.	and content of existing	
Signs/Exhibits		exhibits and signs	
Facilities	Vehicular access	Same as Alternative A.	Same as
Issue 5	allowed on		Alternative A.
Visitor -	designated refuge		
Roadways	roads.		
Facilities	Recreation vehicle	Construct new recreation	Same as A, plus
Issue 6:	pads provided at	vehicle site at Brazoria	construct
Administrative-	Brazoria and San	NWR, and expand	additional
Volunteer	Bernard NWRs.	recreation vehicle sites at	facilities at
		San Bernard NWR;	Brazoria NWR.
		include additional facilities	
		at both locations.	
Facilites	A variety of	Construct new	Same as
Issue 7:	administrative /	administrative /	Alternative B.
Administrative	maintenance	maintenance facilities at	
Facilities	facilities available at	various refuges.	
	various refuges.		

Public Availability of Documents

In addition to any methods in ADDRESSES, you can view or obtain documents at the following locations:

Texas Mid-Coast National Wildlife Refuge Complex Headquarters Office,
 CR 316, Brazoria, TX, between the hours of 8 a.m. and 4:30 p.m.,
 Monday through Friday.

Our web site:

http://www.fws.gov/southwest/refuges/Plan/plansinprogress.html

• At the following public libraries:

Library	Address	Phone Number
Brazoria County Library	250 Circle Way	979-297-1271
City of Lake Jackson	Lake Jackson, TX 77566	
Branch		
Brazoria County Library	518 East Brazos	979-345-3394
West Columbia Branch	West Columbia, TX 77486	
	1100 - 1 0	
Bay City Public Library	1100 7th Street	979-245-6931
	Bay City, Texas 77414	

Submitting Comments/Issues for Comment

We consider comments substantive if they:

- Question, with reasonable basis, the accuracy of the information in the document;
- Question, with reasonable basis, the adequacy of the environmental assessment (EA);
- Present reasonable alternatives other than those presented in the EA;
 and/or
- Provide new or additional information relevant to the assessment.

Next Steps

After this comment period ends, we will analyze the comments and address them in the form of a final CCP and finding of no significant impact.

Public Availability of Comments

Before including your address, phone number, email address, or other personal

identifying information in your comment, you should be aware that your entire comment

- including your personal identifying information - may be made publicly available at any

time. While you can ask us in your comment to withhold your personal identifying

information from public review, we cannot guarantee that we will be able to do so.

Dated:August 16, 2012	
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David Mendias

Regional Director,

Southwest Region

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